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	TA TA CEPE		DATE PREPARED	21 November 1951	
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			<u> </u>	TO CIA	
	Batween 27 September and 2 Occober, the following flying by aircraft of satellit countries was observed:				
(1	Jate	Time	Flying Activity	Aircraft	
	27 September	2:45 p.m.	Landing	JI-12 SPIDB	
		3:50 p.m.	Take-off for	II-12 SPLIB	
	28 September	11:30 #.00,	V <b>larsaw</b> Landing	II-22 SPIHO	
		12:10 p.m.	Take-off for	IL-A2 SPLHO	
		2:50 p.m.	Paris		
		7135 p.m.	Landing	IN-12 with flag painted blue-white-red; no	
	29 September		Take-off	markings identified	
	- A - A - A - A - A - A - A - A - A - A	2:35 p.m.	Landing	II-I SPIHO	
		3:45 pon:	Take-off for Warsaw	II-12 SPLHO	
			None		
	30 September	•	INCX2G		
	30 September 2 October	11:30 a <sub>olia</sub>	Landing	Tels's muc	
		11:30 a <sub>ora;</sub> 12:25 p <sub>ora;</sub>	Landing Take-off for	II-12'SPIHC	
			Landing	II-12'SPIHC	
			Landing Take-off for		
	2 October		Landing Take-off for Paris	IT-12 SPING	
	2 October	12:25 pom.	Landing Take-off for Paris SECTIONFIDENT	IT-12 SPING	

	Lesto	Time	Flying Activity	Aircraft					
	2 October	2:40 p.m.	<b>Lan</b> ding	II-12 SPIHC					
		3:25 p.m.	Take-off for Warsaw	II12 SPIJIC					
3. The following observations were made on military aircraft at the field:									
	Into	Time	Observations						
	28 September	9 a.m. to	A biplane flow over	the field					
		l pomo	A twin-engine plane with a red Soviet star landed						
		ба.m. and бр.m.	Six twin-engine pla dispersal area	nes and 3 biplanes parked on					
	29 September	1 pomo	Six twin-engine pla dispersal area	nes and 7 biplanes parked on					
	l Ostober	rcraft, with red Soviet stars dder assemblies, landed; 6 and 8 biplanes parked on							
	3 October	8 a.m.	Four twin-engine plates twin-engine planes	enes were parked on runway and 6 and 8 biplanes on dispersal area	٥				
h. Between 11 a.m. and h p.m. on 22 October, there was a 9/10 to 10/10 degree of clowiness, a cloud base of 500 to 700 meters high, and visibility of 1 km. The following flying was observed: At 11:30 a.m., a IL-12 type commercial plane landed at the field, then taxied to the airport terminal and took off at 12:30 p.m., between 1 and 1:10 p.m., two Soviet transports landed; and between 2:45 and 4 p.m. three Soviet transports, which were parked at the runway, took off and headed northeast. At 11 a.m. 7 biplanes and 1 twin-engine transports									
L	were parked at the field 25X1 4 p.m., 7 twin-engine transports and 7 hiplanes were observed parked at the								
5. A stone but, about 50 cm underground and with a red lamp on its roof, was observed at the east end of the main runway. From this but an antenna extended toward the southeast to a rod about 50 cm high. Another antenna extended toward the east-northeast to a rod which was about 3 meters high and braced by two guy wires. **									
6. On 21 October, photographs were taken of a radio installation located in the northeastern extension of the runway, about 700 meters from its end, and of a bracon which was set up about 50 meters farther northeast.									
Ň	Comment. various days in sirfield.	The information dicate that no	n on flying activity change has occurred	and the occupation observed on in the utilization of the					
this installation is not known.  The radio installation is probably are the standard size of 25 x 12 x 6.5 cm, the dipole probably has a length of legs to 2 meters. This length would correspond to a wave length of about 4 meters. The dipole length is variable. The two crossed dipoles are fed via a delta mething transformer (Deltaanpassung) and, with a phase shift of 90°, can reduce a circular polarized wave which is received from all directions in the same intensity. A reflector is fitted under the dipoles at a fourth wave length.									

25X1

25X1

25X1

25X1

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